



3739

# Electronic Filing System (EFS) Data

## Electronic Patent Application Submission

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EFS ID: 46263  
Application ID: 09512742  
Title of Invention: METHODS FOR  
ELECTROSURGICAL TISSUE  
CONTRACTION WITHIN THE  
SPINE  
First Named Inventor: Ronald Underwood  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2003-08-21  
Effective Receipt Date: 2003-08-21  
Submission Type: Information Disclosure  
Statement  
Filing Type:  
Confirmation number: 5264  
Attorney Docket Number: s31



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AUG 29 2003  
TC 3100 MAIL ROOM

Total Fees Authorized:

Digital Certificate Holder: cn=John Thomas Raffle,ou=Registered Attorneys,ou=Patent and  
Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US  
Certificate Message Digest: 721eb31b01d84619b3f6165b0a56f29e1638193a



# TRANSMITTAL

Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	METHODS FOR ELECTROSURGICAL TISSUE CONTRACTION WITHIN THE SPINE									
Application Number: 09/512742		<b>RECEIVED</b> AUG 29 2003 TC 3700 MAIL ROOM								
Date: 2003-08-21										
First Named Applicant: Ronald A Underwood										
Confirmation Number: 5264										
Attorney Docket Number: s31										
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<table border="1"><tr><th>Submitted by:</th><th>Elec. Sign.</th><th>Sign. Capacity</th></tr><tr><td>Richard R Batt Registered Number: 43485</td><td>RRB</td><td>Attorney</td></tr></table>			Submitted by:	Elec. Sign.	Sign. Capacity	Richard R Batt Registered Number: 43485	RRB	Attorney		
Submitted by:	Elec. Sign.	Sign. Capacity								
Richard R Batt Registered Number: 43485	RRB	Attorney								
<table border="1"><tr><td>Documents being submitted</td><td>Files</td></tr><tr><td>us-ids</td><td>Standard2-usidst.xml</td></tr><tr><td></td><td>us-ids.dtd</td></tr><tr><td></td><td>us-ids.xsl</td></tr></table>			Documents being submitted	Files	us-ids	Standard2-usidst.xml		us-ids.dtd		us-ids.xsl
Documents being submitted	Files									
us-ids	Standard2-usidst.xml									
	us-ids.dtd									
	us-ids.xsl									
<p>Comments</p> <p>This IDS is the second of five to be filed today.</p>										



# ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of  
Invention

METHODS FOR ELECTROSURGICAL TISSUE  
CONTRACTION WITHIN THE SPINE

Application Number: 09/512742



Confirmation Number: 5264

First Named Applicant: Ronald Underwood

Attorney Docket Number: s31

Art Unit: 3739

Examiner: Lee Cohen

Search string: ( 5897553 or 3815604 or 5436566 or 6190381  
or 5843019 or 6109268 or 6203542 or 6168593  
or 6149620 or 5843019 or 6210402 or 5902272  
or 6093186 or 4805616 or 5171311 or 4116198  
or 6159194 or 5980516 or 5431649 or 6063081  
or 6016809 or 6358248 or 6328736 or 6302903  
or 6409724 or 6482202 or 6416509 or 6491690  
or 6510854 or 6306134 or 6325799 or 6322494  
or 6336926 or 6364877 or 6398781 or 5108391  
or 5609151 or 5178620 or 6293942 or 5290282  
or 5300069 or 5273524 or 4043342 or 5267994  
or 4228800 or 4232676 or 4682596 or 5405376  
or 6238393 or 6327505 ).pn.

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## US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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	2	3815604	1974-06-11	O'Malley et al.		128	305
	3	5436566	1995-07-25	Thompson et al.		324	713
	4	6190381	2001-02-20	Olsen et al.	B1	606	32
	5	5843019	1998-12-01	Eggers et al.		604	22
	6	6109268	2000-08-29	Thapliyal et al.		128	898
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	10	5843019	1998-12-01	Eggers et al.		604	22
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	14	4805616	1989-02-21	Pao		128	303.17
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	30	6306134	2001-10-23	Goble et al.	B1	606	42
	31	6325799	2001-12-04	Goble	B1	606	41
	32	6322494	2001-11-27	Bullivant et al.	B1	600	104
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	36	5108391	1992-04-28	Flachenecker et al.		606	38
	37	5609151	1997-03-11	Mulier et al.		128	642
	38	5178620	1993-01-12	Eggers et al.		606	41
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	40	5290282	1994-03-01	Casscells		606	29
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## Remarks

Note: Remarks are not for responding to an office action.

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## Signature

Examiner Name	Date